

# SEQUENCE LISTING

<110> Barr, Philip  
Santi, Daniel  
Ashley, Gary  
Ziermann, Rainer

<120> PRODUCTION OF POLYKETIDES IN BACTERIA  
AND YEAST

<130> 30062-20016.10

<140> US 09/851,650

<141> 1999-10-21

<150> US 09/422,073

<151> 1999-10-21

<150> US 60/033,193

<151> 1996-12-18

<160> 7

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 40

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 1

gggagctcgg atccatttag cggccgcaaa acgtaggggc

40

<210> 2

<211> 44

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer

<400> 2

ccgaattcta gaggtttcat atggtattac gatatagtta atag

44

<210> 3

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> Primer



al  
FastSEQ for Windows Version 4.0

<400> 3  
gggaattcat agtcgaccgg accgatgcct tcacgattta tag

43

<210> 4  
<211> 42  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Primer

<400> 4  
ttttctatta taagatgaaa aacgagggga gctcccatgg cc

42

<210> 5  
<211> 33  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Primer

<400> 5  
tagacacata tgaagattta cggaatttat atg

33

<210> 6  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Primer

<400> 6  
tacattctag aaattataaa agctcttcg

29

<210> 7  
<211> 33  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Primer

<400> 7  
aagcttgcca aagccgccgc catgaagatt tac

33

Q1  
cont  
T04280-033T380